

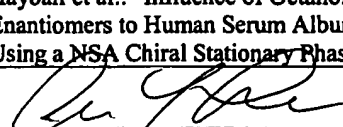


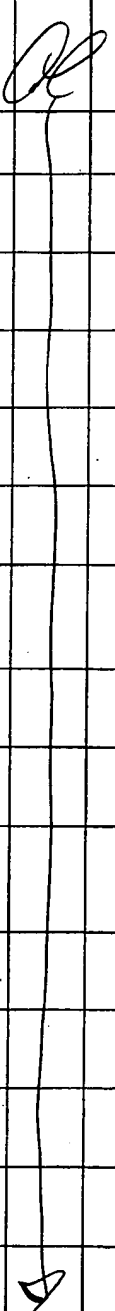
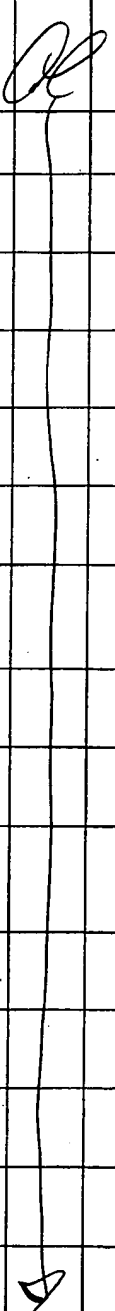
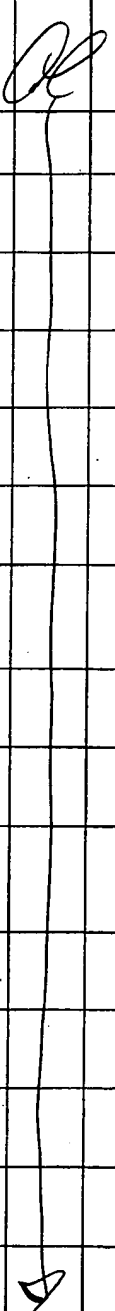

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. P27,959 USA	Application No. 10/501,067			
		Applicant(s) G. Bertucci and G. Felix.				
		Filing Date July 9, 2004	Group Art Unit N/A 164			

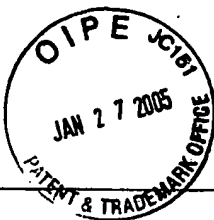
U.S. PATENT DOCUMENTS						
Examiner Initials		Document No.	Date	Name	Class	Subclass
AL	AA	6,150,504	11/21/2000	Van Der Laken et al.	534	360



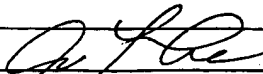
FOREIGN PATENT DOCUMENTS						
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	AB	EP 073646	25/8/1982	EPO	X	
	AC	EP 286424	8/4/1988	EPO	X	
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	AE	EP 431880	4/12/1990	EPO	X	
	AF	EP 452753	6/4/1991	EPO	X	
	AG	EP 0658569	16/12/1994	EPO	X	
	AH	WO 90/13653	15/11/1990	PCT	X	
	AI	WO 94/04687	3/3/1994	PCT	X	
	AJ	WO 95/23857	8/9/1995	PCT	X	
	AK	WO 95/33833	14/12/1995	PCT	X	
	AL	WO 96/3751	28/11/1996	PCT	X	
	AM	WO 90/01063	08/02/1990	PCT	X	
	AN	WO 00/44772	3/8/2000	PCT	X	
(abstract only)	AO	JP 3258728	11/19/1991	JAPAN	X	

Examiner AL	Date Considered 1/5/06
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Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office <div style="position: absolute; left: 115px; top: 85px; border: 1px solid black; border-radius: 50%; padding: 5px; text-align: center;"> OIPE JC61 JAN 27 2005 NEW OFFICE </div>	Docket No. P27,959 USA	Application No. 10/501,067
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
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<input checked="" type="checkbox"/>	Bertucci, C. et al.: "Reversible and Covalent Binding of Drugs to Human Serum Albumin: Methodological Approaches and Physiological Relevance"; <i>Current Medicinal Chemistry</i> , Vol. 9 pp.14631-481 (2002)	
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<input checked="" type="checkbox"/>	Krug et al.: "Stereoselective Differences in the Binding of N-Methylated Barbiturates to Human Serum Albumin," <i>Arzneim-Forsch.</i> , Vol. 44 pp. 109-113 (1994)	
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<input checked="" type="checkbox"/>	Birnbaum and Nilsson: "Protein-Based Capillary Affinity Gel Electrophoresis for the Separation of Optical Isomers"; <i>Anal. Chem.</i> , Vol. 64 pp. 2872-2874 (1992)	
<input checked="" type="checkbox"/>	Arai et al.: "Chiral Separation by Capillary Affinity Zone Electrophoresis Using an Albumin-Containing Support Electrolyte"; <i>Anal. Biochem.</i> , Vol. 217 pp.7-11 (1994)	
<input checked="" type="checkbox"/>	Lloyd et al.: "Selectivity in Capillary Electrophoresis: The Use of Proteins"; <i>Journal of Chromatography A</i> , Vol. 792(1-2) pp.349-69 (1997)	
<input checked="" type="checkbox"/>	Hayball et al.: "Influence of Octanoic Acid on the Reversible Protein Binding of Ketorolac Enantiomers to Human Serum Albumin 9HSA); Comparative Liquid Chromatographic Studies Using a NSA Chiral Stationary Phase"; <i>Journal Chromatography B</i> , Vol. 662 pp. :128-33 (1994)	
Examiner 	Date Considered 2/5/06	

<p>Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office</p> <p>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</p>	Docket No. P27,959 USA	Application No. 10/501,067		
	Applicant(s) <u>G. Bertucci and G. Felix</u>			
	Filing Date July 9, 2004	Group Art Unit N/A		
<table border="1"> <tr> <td data-bbox="167 493 316 1900" rowspan="14">  </td> <td data-bbox="316 493 1304 1900"> <p>Domenici et al.: "Use of a Human Serum Albumin-Based High-Performance Liquid Chromatography Chiral Stationary Phase for the Investigation of Protein Binding: Detection of the Allosteric Interaction between Warfarin and Benzodiazepine Binding Sites"; <i>Journal of Phar. Sci.</i>, Vol. 80 pp. 164-166 991)</p> <p>Dockal et al.: "The Three Recombinant Domains of Human Serum Albumin"; <i>J. Biol. Chem.</i>, Vol. 274 pp.29303-29310 (1999)</p> <p>Peters, T.: "All About Albumin: biochemistry, genetics, and medical applications", <i>Academic Press</i>, New York. 79-131 pp. 170-181; 36-table 2.4 1996</p> <p>Khan, M. et al.: "Bilirubin Binding Properties of Pigeon Serum Albumin and its Comparison with Human Serum Albumin"; <i>Int. J. Biol. Macromol.</i>, Vol. 30(3-4) pp.171-8 (2002)</p> <p>Stoltz, J.F. et al.: "Chromatographic Purification of Human Albumin for Clinical Uses"; <i>Pharmaceut. Tech. Int.</i> pp. 60-65 (June 1991)</p> <p>More & Harvey: "Blood Separation and Plasma Fractionation", Ed. Harris, Wiley-Liss, Inc. pp. 261-306 (1991)</p> <p>Chen, R.: "Removal of Fatty Acids from Serum Albumin by Charcoal Treatment"; <i>J. Biol. Chem.</i>, Vol. 242 pp. 173-181 (1967)</p> <p>Bradford, M.: "A Rapid and Sensitive Method for the Quantitation of Microgram Quantities of Protein Utilizing the Principle of Protein-Dye Binding"; <i>Analytical Biochemistry.</i>, Vol. 72 pp. 248-254 (1976)</p> <p>Bertucci, C. et al.: "Binding Properties of Human Albumin Modified by Covalent Binding of Penicillin"; <i>Elsevier Science B.V., Biochimica et Biophysica Acta</i> 1544 pp. 386-392 (2001)</p> <p>Denton & Harris: "High-Performance Capillary Electrophoretic Separation of Human Serum Albumin Using a Neutral Coated Capillary"; <i>J. 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Pharmacol.</i>, Vol 11 pp. 824-832 (1975)</p> <p>Ascoli, G. et al.: "Stereospecific and Competitive Binding of Drugs to Human Serum Albumin: Difference Circular Dichroism Approach"; <i>J. Pharm. Sci.</i>, Vol. 84 pp. 737-741 (1995)</p> </td> </tr> </table>				<p>Domenici et al.: "Use of a Human Serum Albumin-Based High-Performance Liquid Chromatography Chiral Stationary Phase for the Investigation of Protein Binding: Detection of the Allosteric Interaction between Warfarin and Benzodiazepine Binding Sites"; <i>Journal of Phar. Sci.</i>, Vol. 80 pp. 164-166 991)</p> <p>Dockal et al.: "The Three Recombinant Domains of Human Serum Albumin"; <i>J. Biol. Chem.</i>, Vol. 274 pp.29303-29310 (1999)</p> <p>Peters, T.: "All About Albumin: biochemistry, genetics, and medical applications", <i>Academic Press</i>, New York. 79-131 pp. 170-181; 36-table 2.4 1996</p> <p>Khan, M. et al.: "Bilirubin Binding Properties of Pigeon Serum Albumin and its Comparison with Human Serum Albumin"; <i>Int. J. 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	Yang & Hage.: "Effect of Mobile Phase Composition on the Binding Kinetics of Chiral Solutes on a Protein-Based High-Performance Liquid Chromatography Column: Interactions of D- and L-Tryptophan with Immobilized Human Serum Albumin"; <i>J. Chromatogr. A.</i> , Vol. 766(1-2) pp. 15-25 (1997)	
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	Search results of non-human albumin used to separate enantiomers.	
Examiner 	Date Considered 1/5/06	

FORM PTO-1449 (MODIFIED)

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

APPLICATION NO. : 10/501,067

FILING DATE: July 9, 2004

FIRST NAMED INVENTOR: C. Bertucci

ART UNIT: 1632

EXAMINER NAME: N/A

ATTORNEY DOCKET NO. P27,959 USA



U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	PUBLICATION DATE	NAME
	AA			
	AB			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	PUBLICATION DATE	COUNTRY
	BA			
	BB			

OTHER PUBLICATIONS

	CAA	Hermansson, J.: <i>Chiral HPLC separations of vinca alkaloid analogues on alpha1-acid glycoprotein and human serum albumin columns</i> , J. Chromatogr. 609:163 (1992)
	CBB	Fitos, et al.: <i>Stereoselective allosteric binding interaction on human serum albumin between ibuprofen and lorazepam acetate</i> , Chirality 11,115-120 (1999)
	CCC	Edafigho, I.O. et al.: <i>Stability study of an anticonvulsant enaminone (E118) using HPLC</i> , J. Lid.Chrom. & Rel. Technol., 24, 565-577 (2001)
	CCD	Abdel-Hamid, M.E., et al.: <i>Stability study of an anticonvulsant enaminone (E118) using HPLC and LC-MS</i> , J. Pharm. Biomed. Anal., 27, 225-234 (2002)
	CCE	Cheng, Y. et al.: <i>Measurements of drug-protein binding by using immobilized human serum albumin liquid chromatography - mass spectrometry</i> , J. Chromatogr. B., 809, 67-73- (2004)
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EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1
October 11, 2006